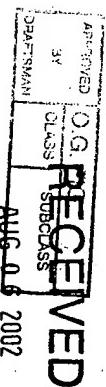


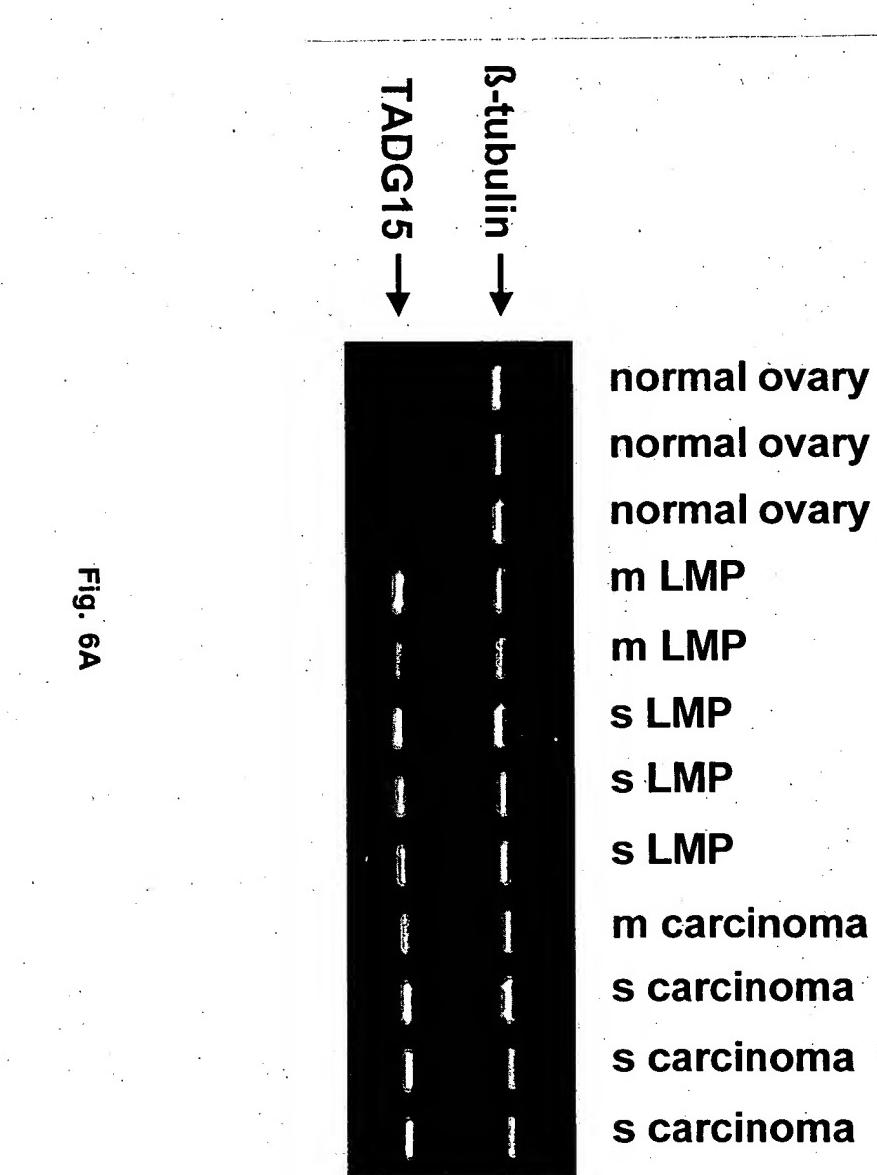
Fig. 5



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Fig. 6A



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CLASS	SUBCLASS
NAME	GRADE



APPROVED	O.G.FIG.
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CLASS	SUBCLASS
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Ratio of TADG-15 / β -tubulin

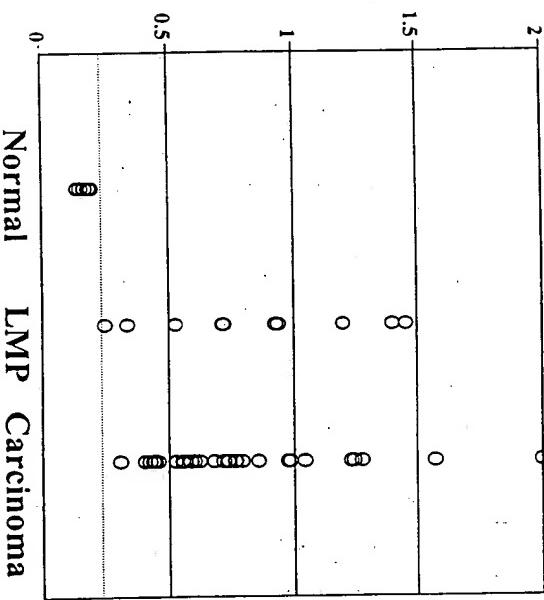


Fig. 6B

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Fig. 8

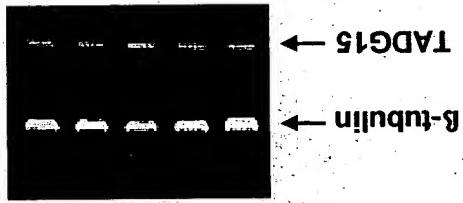
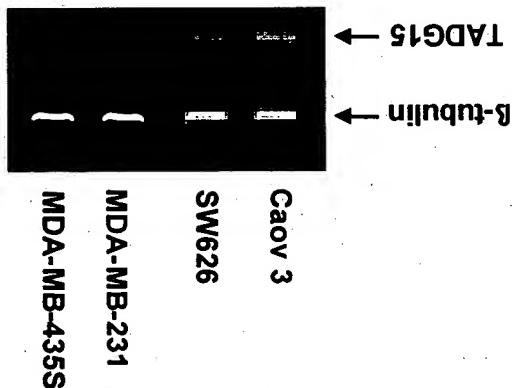


Fig. 7

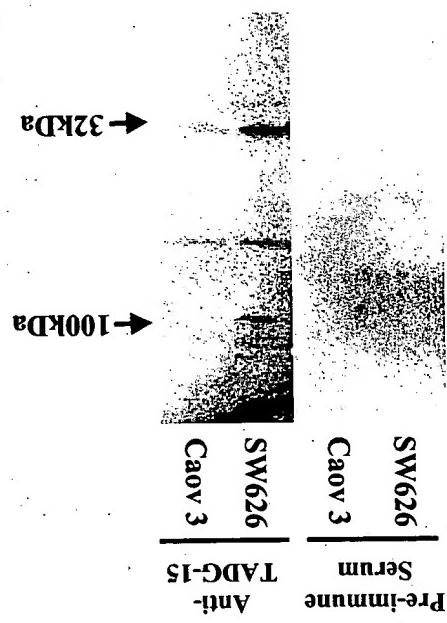


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Fig. 9



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Fig. 10C

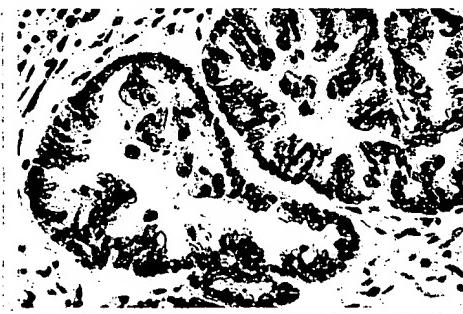


Fig. 10B

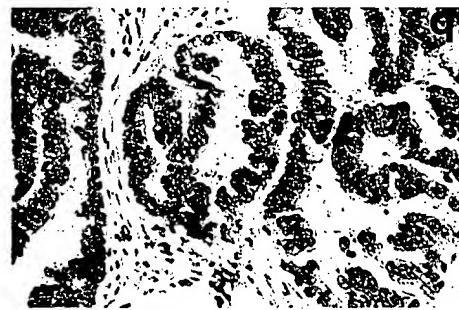
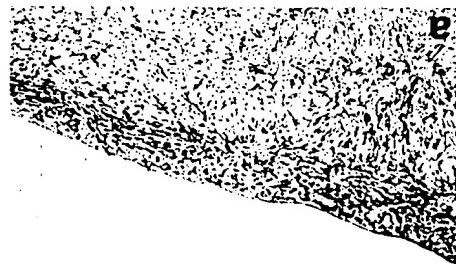


Fig. 10A



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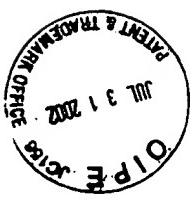
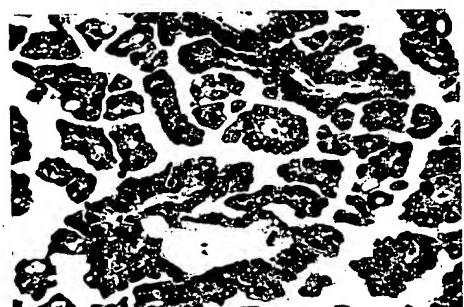


Fig. 10E



Fig. 10D



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hTADG15 MGSDRARKGG CGPKDFGAGL KYN SREHEKVN GLEEGVEFLP VNNVKKVEE 50
mEpithin ---N-G--A- --S0----- --D--L-NM- -F----- A---A----R

hTADG15 GPGRWWVTLAA VLGILLVIL GIGHTVWHLQ YRDVRVQKVE NGYMRITNEN 100
mEpithin --R-----V- --FSF--LS- MA-L----FH --N----- --HL----I

hTADG15 FVDAYENSNS TEFVSLASKV KDAKLKLYSG VPFLGPYHE SAVTAFSEGS 150
mEpithin -L-----T- --I----Q- -E-----NE --V-----K -----

hTADG15 VIAYWSEFS IPOHLVEEE RVMAERVM LPPRARSILKS FVVTSVVAFF 200
mEpithin -----P--A--VD -A--V---T -----A-- --L-----

hTADG15 TDSKTVQRTQ DNSCSFGHLA RGVELMRETT PGFDSPYPA HARCGWALRG 250
mEpithin I-PRML--- -----A-- H-AAVT--- -----N----- -----V---

hTADG15 DADSVLSLTG RSFDLASCDE RGSDLVTVN TLSPMEPHAL VQICGTYPSS 300
mEpithin -----V-P--- H-----D S-----V -----R-----FS--

hTADG15 YNLTFHSSQN VLITLITNT ERREPGFEAT FFQLPRMSSC GGRIRKAQGT 350
mEpithin -----L-----F-V-----G-L-----K-----V-SDT-----

hTADG15 FNSPYYPGHY PPNIDCTWN1 EVPNNQHVKV SFKEFYILEP GVPAGTCPKD 400
mEpithin ---S-----N-----K-----RN--- R-L---VD- N--V-S-T--

hTADG15 YVEINGEKYC GERSQFVUTS NSNKITVRFH SDQSYTDTGF LAEXLSDSS 450
mEpithin -----GS -----S- --S-----H-- --H-----N

Fig. 11A

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hTADG15 DPCPGQFTCR TGRCIRKELR CGWADCTDH SDELNCSIDA GHQFTCKNKF 500
 mEpithin ----M-M-K -----P-Y --RY-R-N- T-----Q-

 hTADG15 CKPLFWVCD S VNDGDNNSDE QGCSCBAQTF RCSNGKCLSK SQQNGKDDC 550
 mEpithin -----G--- E-----GS- K-----PQ --K-----N-

 hTADG15 GDGSDEASCP KVNVVTCIKH TYRCINGLCL SKGNPECDGK EDCSDGSDER 600
 mEpithin ----D S---S---Y ----Q---- -----T----

 hTADG15 DCDCGILRSFT RQARVVGGID ADEGEWPWQV SLHAIGQGH1 CGASLISPNW 650
 mEpithin N-----K-----N -----L -----D-

 hTADG15 LVSAAHCYID DRGFRYSDPT QWTAFLGLHD QSQRSAQGVQ ERRLKRIISH 700
 mEpithin -----FQ- -KN-K---Y- M-----L- --K---S--- -LK---T-

 hTADG15 PFENDFTFDY DIALELEKP AEYSSMRPI CLPDASHVFP AGKAIWVTGW 750
 mEpithin -S----- -----S V---TV -----T-----

 hTADG15 GHTQYGGTGA LIQKGEIRV INQTCENIL PQQITPRMMC VGFISGGVDS 800
 mEpithin ---KE--- -----D-M -----

 hTADG15 CQGDSGGPLS SVEADGRIFQ AGVVSQGDGC AQRNKPQVYT RLPLERDWTK 850
 mEpithin -----A-K---M--- -----E-- -----CSSLQDQ

 hTADG15 ENTGV*
 mEpithin RAHWGIAAWT DSREBOTPTGM PDWHTWIIQER NTDDIYAVAS PFOHNPDCEL
 SEQ. ID NO: 2
 mEpithin HP SEQ ID NO: 10

Fig. 11B

APPROVED	O.G. FIG.
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TADG15: TCAAGAGCGGCCTCGGGTACCATGGGGAGCGATCGGGCCCGCAAGGGCGGAGGGGGCCGAAGGACTTCGGCGGGACT 81

SNC19 ·

82 CAACTACACTCCGGCACAGAAAGTGAATGCTTGGGGAGGGCTGGAGTTCTCTGCAGTCACAACTCAAGAAGGTGAAAGCATGGCCCCGGG

THE INFLUENCE OF THE CULTURE ON THE PRACTICE OF MEDICAL ETHICS 281

282 AGAAGGTTCAATGGCTACATGGATTACAATGAGAATTGTGCGATCAGGAACTCCAACTGAGTTGTAAGCCGGCCAGGAAGGT 381

201 GAAGGACGGCTGTAGCTGTGAGCAGCGGGCCATTCTGGGCCATACACAGGAGTCGGCTGTGACGGCTCAAGCGAGGCAGGCTCATGCC 300

582 CCCTGAGTCTTCGGTCACTCAGTGGGACTCCCCACGGACTCCAAAACAGTACAGACCACAGCTGCAGCTTGCCCTGCGACGC 681

400 CCCTGAACTCTTGTGGTCACCTCAGTGGTGCCTTCCCCACGGACTCCAAACAGTACAGAGGACCCAGGAAACAGCTGGAGCTTGCCCTGGCG. 498

Fig. 12A

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A circular stamp with the words "PATENT & TRADEMARK OFFICE" around the top edge and "U.S. GOVERNMENT" at the bottom. In the center, it says "JULY 31 2002".

682. CGCGCTGTGGACCTGATGCCCTCACACGGCGTTCAGACGCCCTACCCCGCTATGCCGCTCCAGGGCTTGCGGGCTGCAGGGCTACAGGGCTAAGGGGGAGACCGCAG 781
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 683. CGCGCTGTGGACCTGATGCCCTCACACGGCGTTCAGACGCCCTACCCCGCTATGCCGCTCCAGGGCTTGCGGGCTGCAGGGCTACAGGGCTAAGGGGGAGACCGCAG 782
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 684. GCAGTCTGAGCTACTCGAGCTACTCGCAGC. TTGACTCGGCCT... CGACGAGCGGGAGCGAACCTGGTGA. GTGTACACACCTGAGCCCCAT 686
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 685. TCAGTCTGAGCTCACCTC. ... CGCAGCTTGACCTTGCGCTCTCGAGCGAGCGGGAGCGAACCTGGTGA. GTGTACACACCTGAGCCCCAT 876
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 686. GGAGCCCCACGCCCTGGCAGCTTGAGCACCCTACCCCTCCCTACAACTGACCTTCACCT. CTCCTCA. GAAGCTCTGCTCATCACACTGATAA 974
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 687. GGAGCCCCACGCCCTGGCAGCTTGAGCACCCTACCCCTCCCTACAACTGACCTTCACCT. CTCCTCA. GAAGCTCTGCTCATCACACTGATAA 974
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 688. CCACACTGAGCCGGCATCCGGCTTGAGGCCACCTTCTCCAGTGCTTAGGATGAGCAGCTGTTGGAGGCCCTAGTAAGGCCAGGGACATT 1074
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 689. CCACACTGA. CGGGCATCCGGCTTGAGGCCACCTTCTCCAGTGCTTAGGATGAGCAGCTGTTGGAGGCCCTAGTAAGGCCAGGGACATT 881
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 690. CAACAGCCCTACTACCCAGGCCACTACCCACCAATGACTGCACATGGAAACATTGAGGTTGCCAACACCCAGCATGTGAAGGTGAGCTCAAAATC 1174
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 691. CAACAGCCCTACTACCCAGGCCACTACCCACCAACTATGACTGCACATGGAAACATTGAGGTTGCCAACACCCAGCATGTGAAGGTGAGCTCAAAATC 981
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 692. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1081
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 693. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1181
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 694. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 695. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 696. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 697. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 698. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 699. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 700. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 701. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 702. TTCTACTCTGCTGGAGCCCGGGCTGCTGCGGGCACCTGCCAAAGGACTACGTGGAGATCAATGGGAGAAATCTGGGAGAGAGGGTCCAGTGTGCG 1374
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||

Fig. 12B

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1375 CCCATGCCGGCCAGTCAGTGCACGGGGGTCTATCGGAAGGAGCTGCCGACTGCACCGACCACAGCGATGAGCTC 1474
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1182 CCCATGCCGGCCAGTCAGTGCACGGGGGTCTATCGGAAGGAGCTGCCGACTGCACCGACCACAGCGATGAGCTC 1290
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1475 AACATCGAGTTGCGACGCCAACAGGTTAACGTCAGGAAAGAACIAAGTTCTGCAAGCCCCCTCTCTGGCTCGGACAGTGACAGACTGCCGAGACA 1574
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1281 AACATCGAGTTGCGACGCCAACAGGTTAACGTCAGGAAAGAACIAAGTTCTGCAAGGAGCTCTGCAAG 1377
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1575 GCGACGAGCAGGGGTGCAAGTTCTGGCAGGACCTTCAGGTTTCCAATGGAAAGCTCTCTGAAAGGCCAGTCAGTGCAATGGGAAGGAGCAGTCAGTG 1673
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1378 GCGACGAGCAGGGGTGCAATTCTGGACCCAGACCTTCAGGTTTCCAATGGAAAGCTCTGCAAAAGCCAGTCAGTGCAATGGGAAGGAGCAGTCAGTG 1477
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1574 GGGACGGGTCCGACGAGGCCCTCTGGCCCAAAGGTGACGTGCACTTGTACCAACACACCTACCGCTGCTCAATGGGCTCTCTGAGCAAGGGCA 1773
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1478 GGAGACGGGTCCGACGAGGCCCTCTGGCCCAAAGGTGACGTGCACTTGTACCAACACACCTACCGCTGCTCAATGGGCTCTCTGAGCAAGGGCA 1577
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1774 CCCTGAGTGTGACGGGAAGGGAAAGGGAACTGAGGAGCTGGCTGGGACTGGGACGGCTCAAGTGAAGGAACTGGGACTGGGCTGGCTCATTCAGAGACAGGAGCTGGG 1873
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1578 CCCTGAGTGTGACGGGAAGGGAAAGGGAACTGAGGAGCTGGGACGGCTCAAGTGAAGGAACTGGGACTGGGCTGGGCTGGCTCATTCAGAGACAGGAGCTGGG 1677
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1874 GGACCGGATGCCGATGAGGGAGTGGCCCTGGCAGCTAACCCCTGCTCTGGCACGGCCACATCTGGGACTGGCTGGCTCATTCAGAGACAGGAGCTGGC 1973
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1678 GGACCGGATGCCGATGAGGGAGTGGCCCTGGCAGCTAACCCCTGCTCTGGCACGGCCACATCTGGGACTGGCTGGCTCATTCAGAGACAGGAGCTGGC 1777
 ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1974 TGGTCCTGCGCACACTGCTACATCGATGACAGAGGATTCAGGACTCAGACCCCAACGGAGTGGACGGCTTCCCTGGCTTGCAAGGACAGAGGCCAGGG 2073
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 1778 TGGTCCTGCGCACACTGCTACATCGATGACAGAGGATTCAGGACTCAGACCCCAACGGCA 1875
 ||||| ||||| ||||| ||||| ||||| ||||| |||||

Fig. 12C

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2074	CAGGCCCCCTGGTCCAGGGCAGGCCCTGAACCTCAATCTCCACCCCTTCCTCAATGACTTCACCTTCGACTATGACATGGGCTGCTGGAGCTG	2173
1876	CA. GGCCTGGTGCAGGAGGCAGGCTCAAGGCATCATCTCCACCCCTTCCTCAATGACTTCACCTTCGACTATGACATGGGCTGCTGGAGCTG	1973
2174	GAGAACCGGCAGAGTACAGCTCATGGTGGGCCATCTGCCCTCGGGACGCCCTCCATCTCCCTGGGCAAGGCCATCTGGTCACGGGCTGGG	2273
2274	GACACACCCAGTTGGAGGACTGGCGCTGTATCCCTGCAAAAGGTGAGATCGCGTCAACCAGAACCTGTGAGAACCTCTGCGGAGAGAT	2373
2074	GACACACCCAGTTGGAGGACTGGCGCTGTATCCCTGCAAAAGGTGAGATCGCGTCAACCAGAACCTGTGAGAACCTCTGCGGAGAGAT	2173
2374	CACGCCGCGCATATGTCGCGTGGCTCTCAGCGGGGGTGGACTCTGCCAGGGTATCCGGGGACCCCTGTCAGCGTGGAGGGATGGCGG	2473
2174	CACGCCGCGCATATGTCGCGTGGACTCTCAGCGGGGGTGGACTCTGCCAGGGTATCCGGGGACCCCTGTCAGCGTGGAGGGATGGCGG	2273
2474	ATCTTCAGGCCGCTGGTGAAGCTGGGAGACGGCTCGCTCAGAGGAACAAGCCAGGCCAGGGCTGACACAGGCTCCCTCTGTTGGGACTGGATCAAG	2573
2274	ATCTTCAGGCCGCTGGTGAAGCTGGGAGAC.GCTCGCTCACAGGAACAAGCCAGGGCTCCCTCTGTTGGAATGGATCAAG	2372
2574	AGAAACACTGGGGTATAGGGCCGGGGCAACCCAATGTGTACACCTGGGGCACCCATGTCACCTGGGGCACCCAGTGTGAGGCTGGAGACT...	2670
2373	AGAACACTGGGGTATAGGGCCGGGGCAACCCAATGTGTACACCTGGGGCACCCATGTCACCTGGGGCACCCAGTGTGAGGCTGGAGACTGG	2472
2671	GGACCCGCTGACTGACCAGGGCCCCAGAACATACTGTAACCTCAATCTCCAGGGCTCAAATCTGCCCTAGAAAACCTCTCGCTTCCTCAGCTCCAA	2770
2473	GCACCCGCTGACTGACCAGGG CCCAGAACATACTGTAACCT. ATCTCCAGG. . CTCAATCTG. CTAGAAACCTCTCGCTTCCTCAGCTCCAA	2567

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2771 AGTGGAGCTCGGA . GGTAGAAGGGGAGG . ACACTGGTGTCTACTGACCCAAAGTTGAAGACACAGCCTCCCCCAGCCCCAAC 2868
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 2568 AGTGGAGCTGGAGGTAGAAGGGAGGAACACTGGGGTCTACTGACCCAACTGGGG 2658
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 2869 TGGGCCGAGGGCGTTGTATATCTGCCTCCCTGCTCTAGGAGCAGGGGAAAGGAGCTGGAGCCCTCAGTCAGGTGGGGCTCCGG 2968
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 2659 TGGGGAGGACCGCTTGTGCA . CTGCC . CTGCTCTATAACAGGAAGACCTGGA TCTCTAGTGA GTGTGACTGCCG 2735
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 2969 ATCTGGCTCTGGGCCCTGGGCCACGCTCTAGGAAGGCCAGGCTGGAGGACCTGGAACACAGGGCTGAGCTGAATTTTACCGCT 3068
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 2736 ATCTGG .. CTGTGCTCTTGCCACGCTCTAGGAAGGCCAGGCTGGAGGACCTGGAACAGAGGGCTGAGACTGAATGTTACAGCT 2832
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 3069 CCCAGGGTGGACTTCAGTTGTATTTGTAAATGGTAACAAATTTTTTAAAAAAA 3147 (SEQ ID NO: 1)
 ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||
 2833 CCCAGG . TGACTTCAGTGTGTA . TTGTGAAATGACTAAACATTTTCTTTAA 2900 (SEQ ID NO: 9)

Fig. 12E

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Fig. 10C

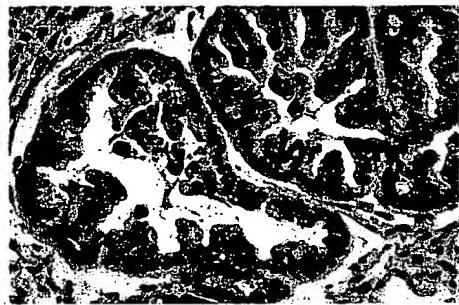


Fig. 10B



Fig. 10A

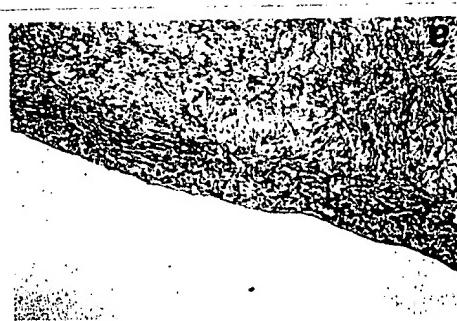


Fig. 10E

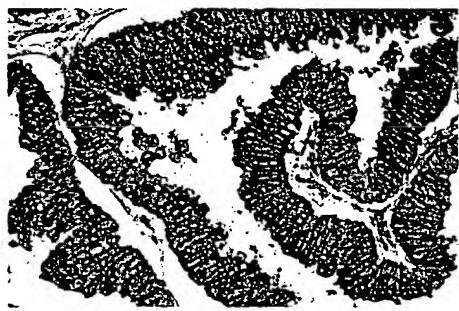
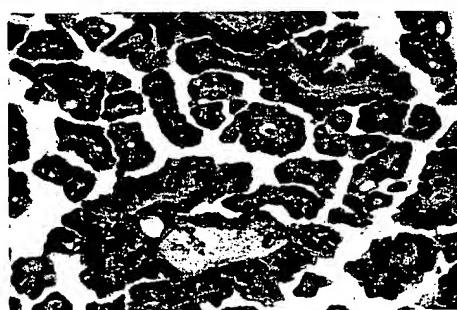


Fig. 10D



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Fig. 10C

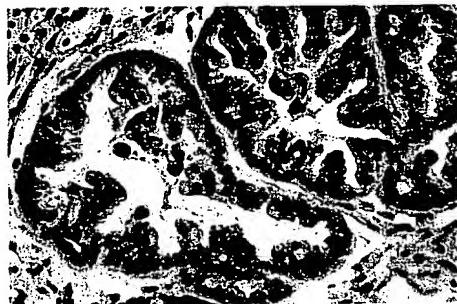


Fig. 10B



Fig. 10A

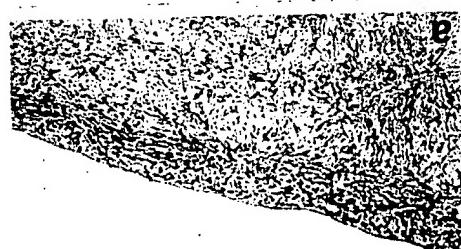
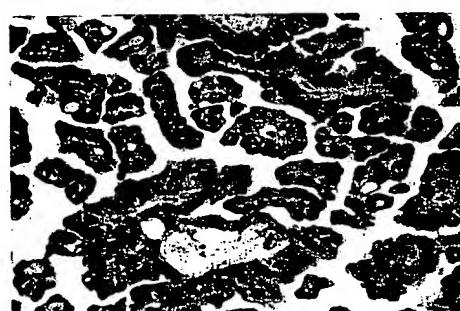


Fig. 10E



Fig. 10D



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